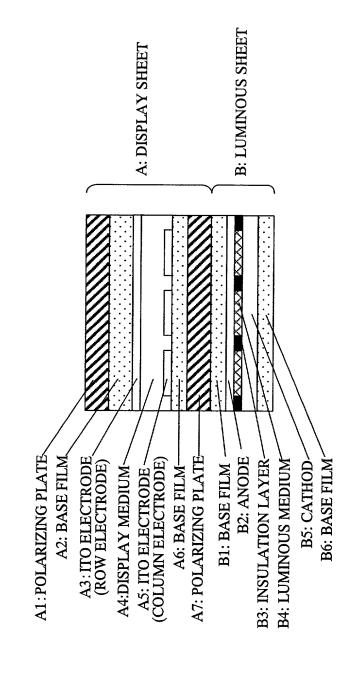
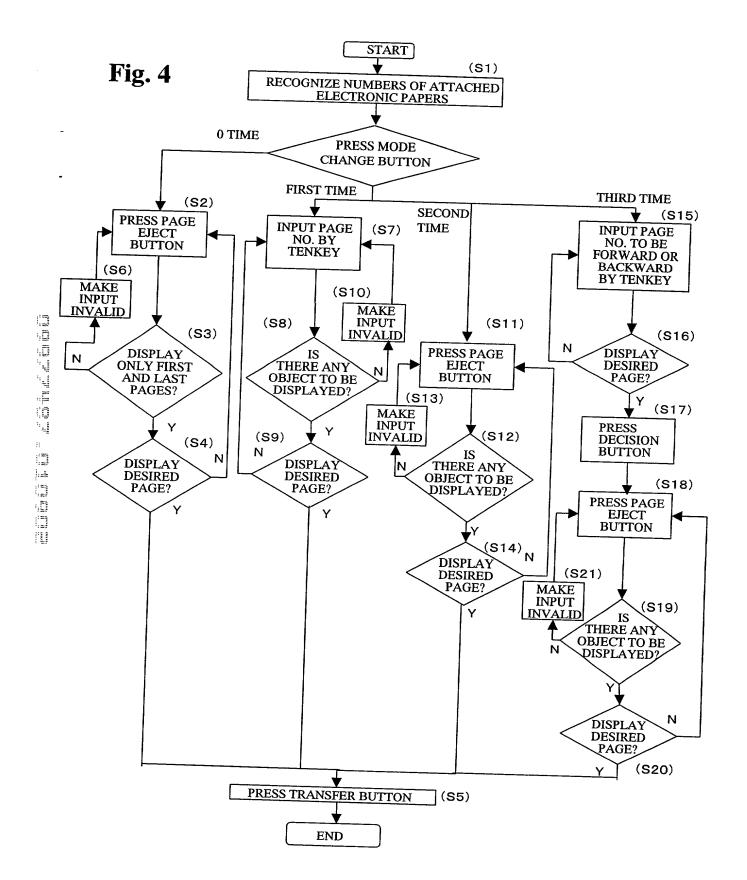


Fig. 3

## DEVICE STRUCTUR OF DISPLAY UNIT OF ELECTRONIC PAPER UNDER THE APPLICATION OF THIS INVENTION





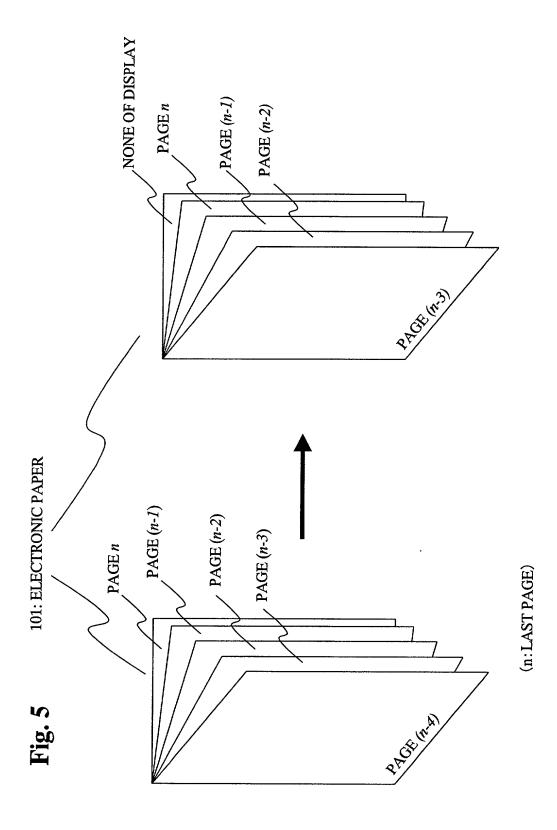
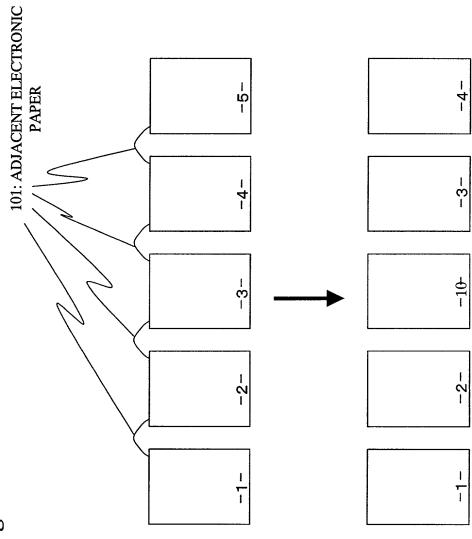


Fig. 6



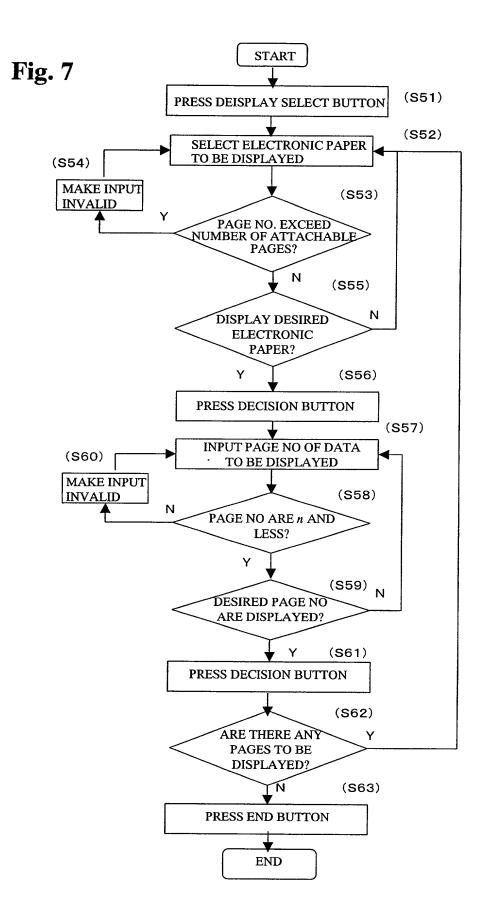
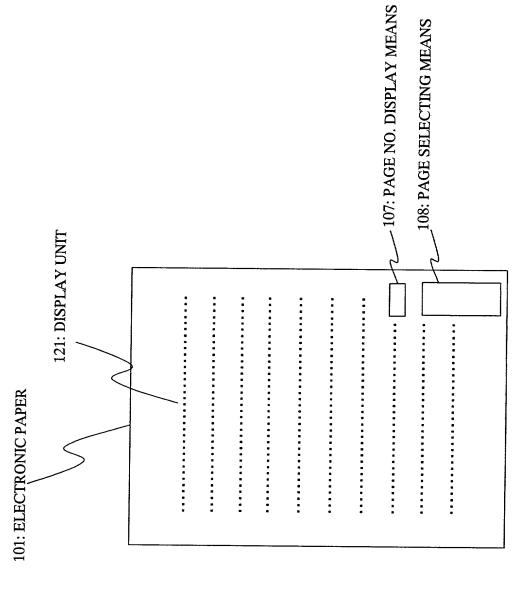


Fig. 8



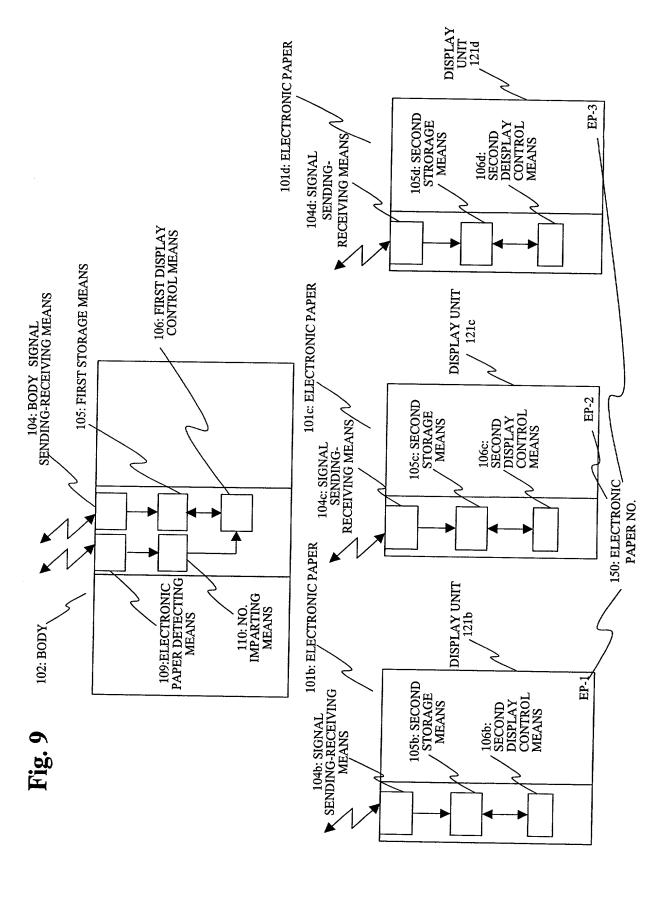


Fig. 10(a)

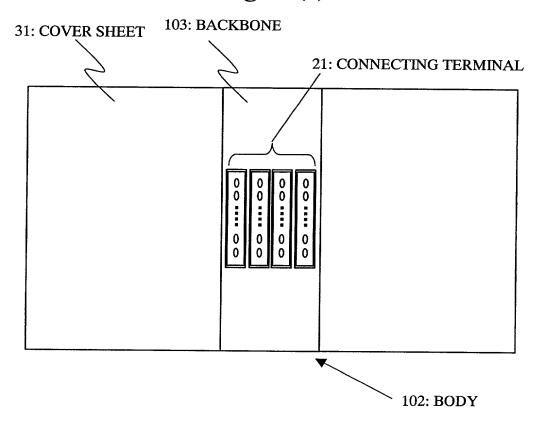
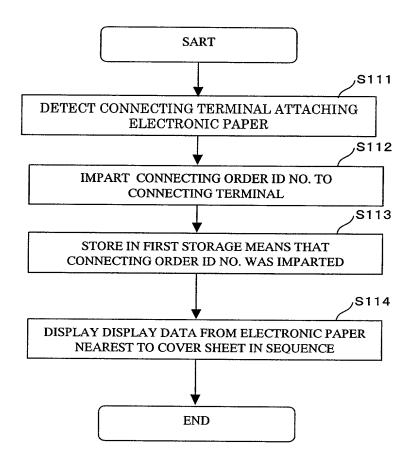


Fig. 10(b)

CONNECTING TERMINAL ID NO.	ORDER FROM COVER SHEET	CONNECTING ORDER ID NO.
1	1	C1
2	2	
3	3	C2
4	4	

Fig. 11



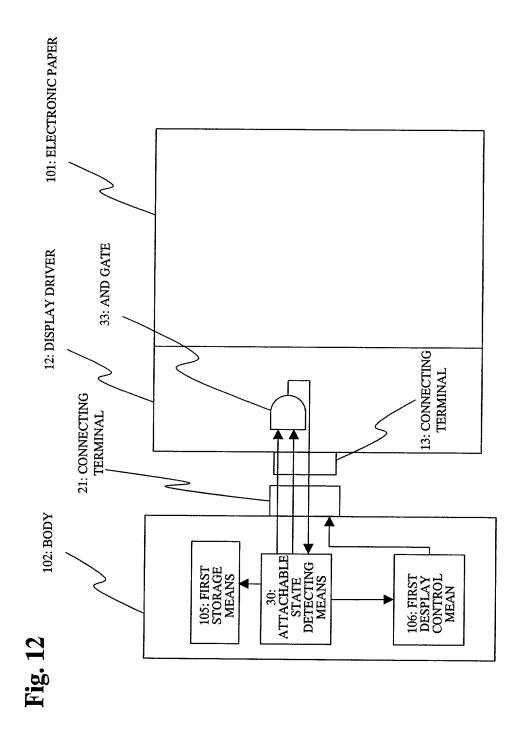


Fig. 13

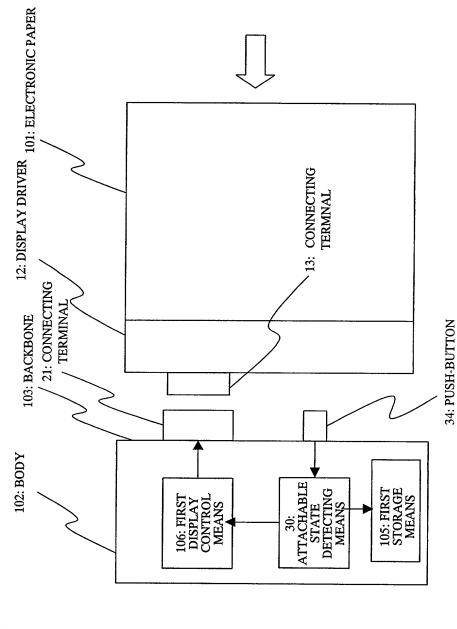
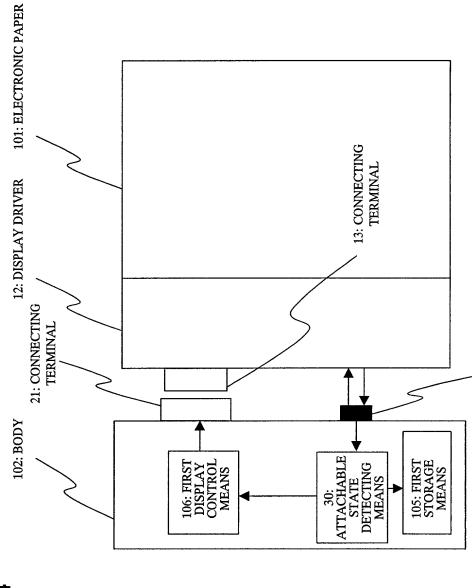
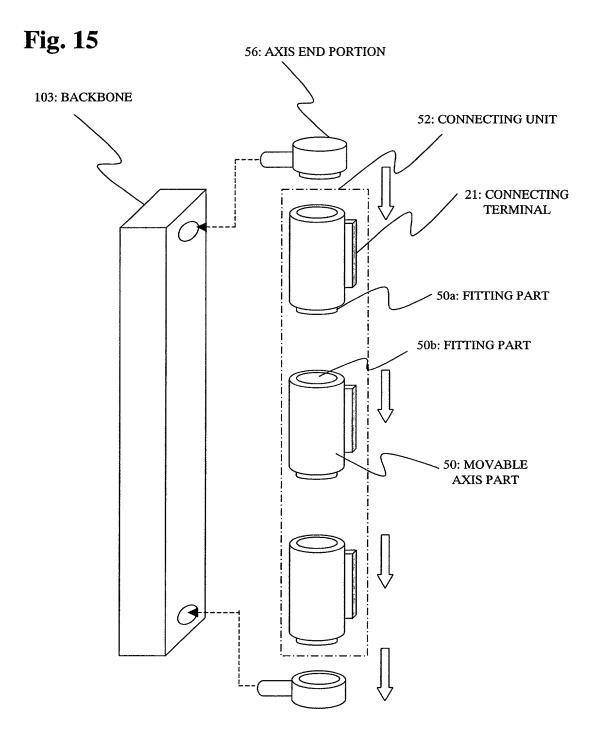


Fig. 14



35: PHOTO-COUPLER



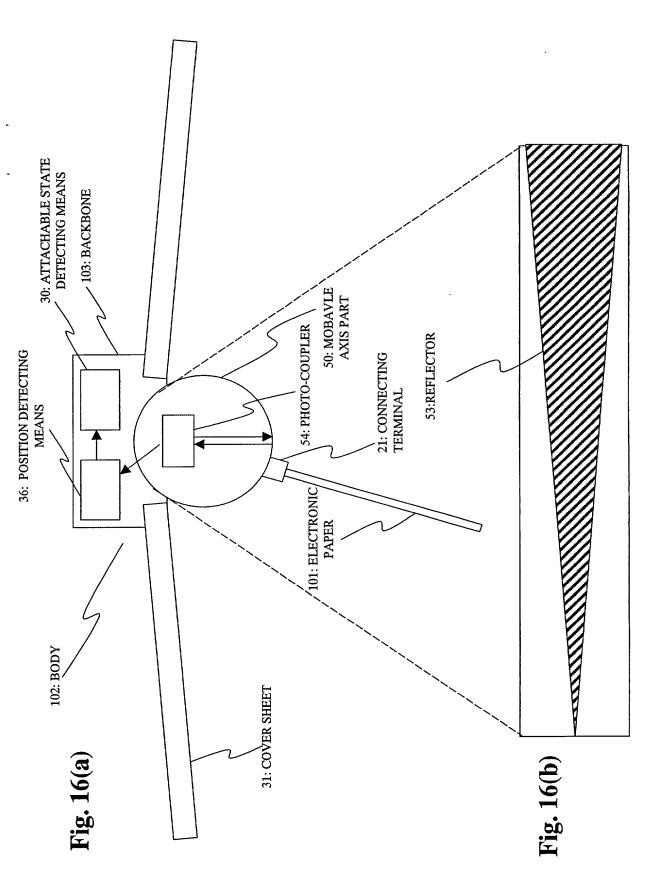
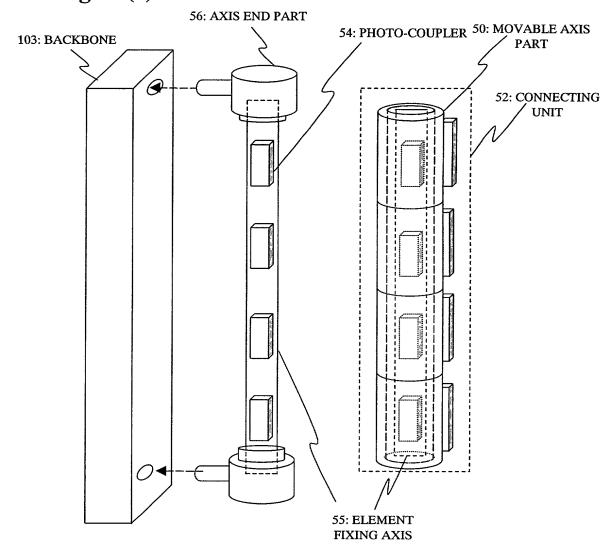


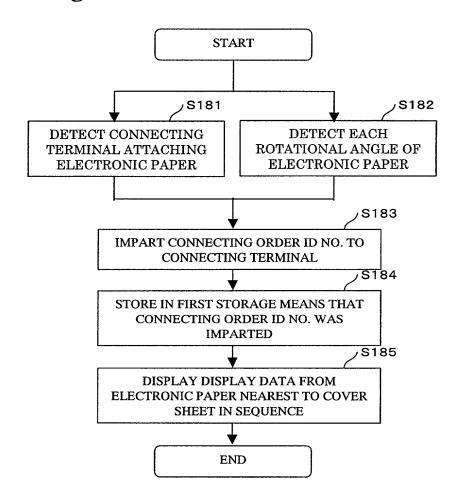
Fig. 17(a)

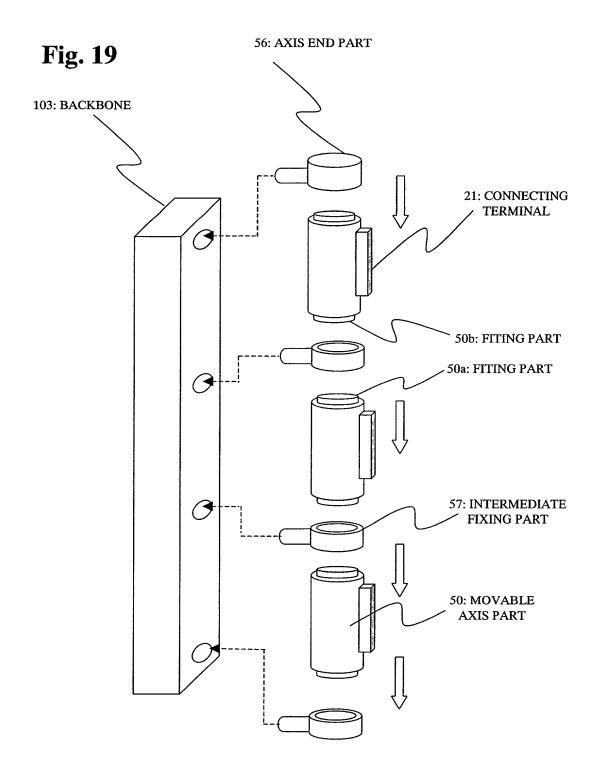


**Fig. 17**(b)

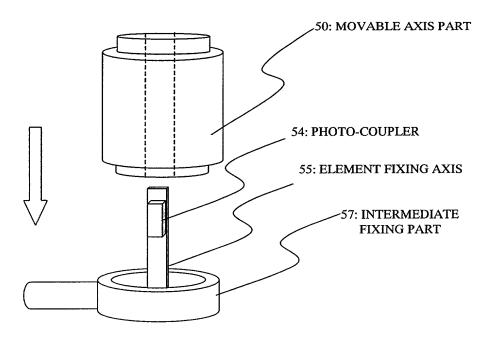
CONNECTING TERMINAL ID NO.	ORDER FROM COVER SHEET	CONNECTING ORDER ID NO.
1	2	C1
2	1	
3	4	C2
4	3	

**Fig. 18** 





**Fig. 20** 



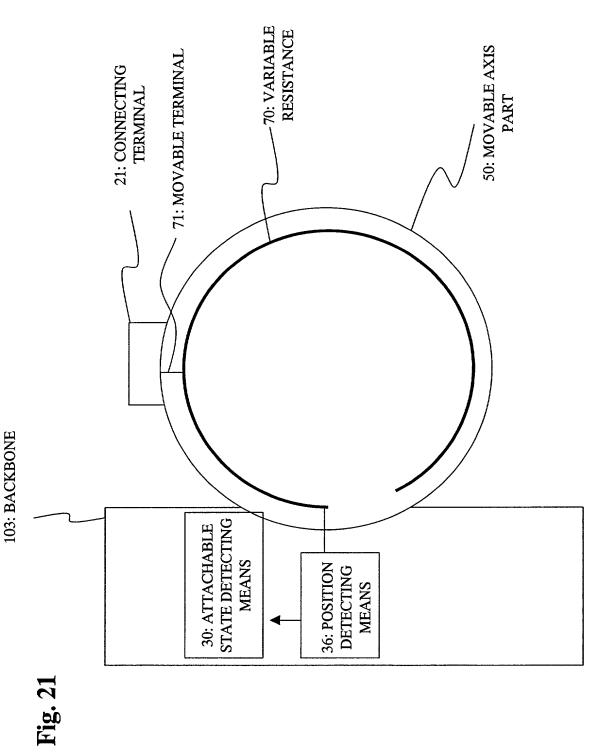


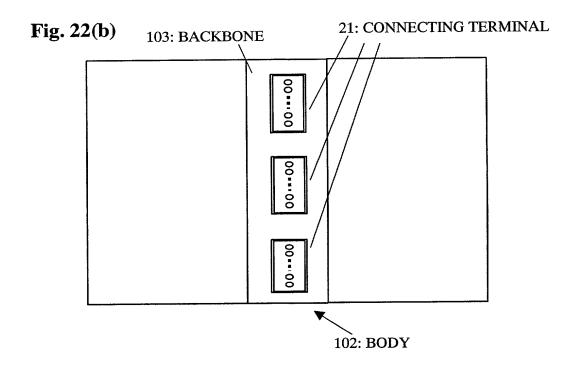
Fig. 22(a)

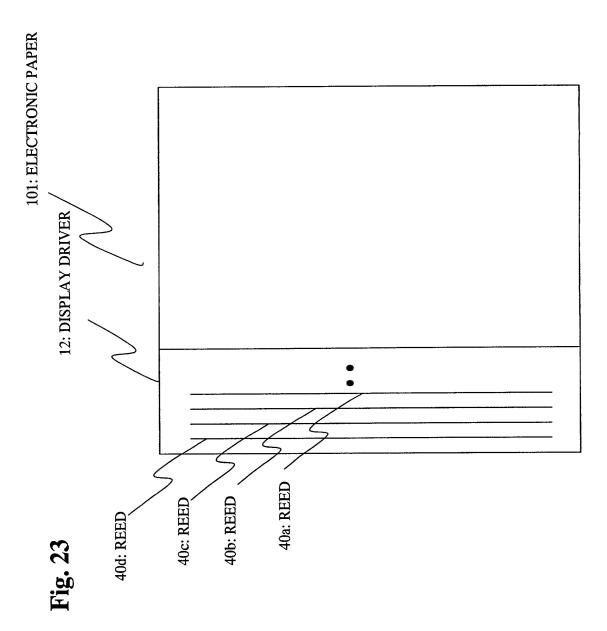
103: BACKBONE

50: MOVABLE
AXIS PART

21: CONNECTING TERMINAL

102: BODY





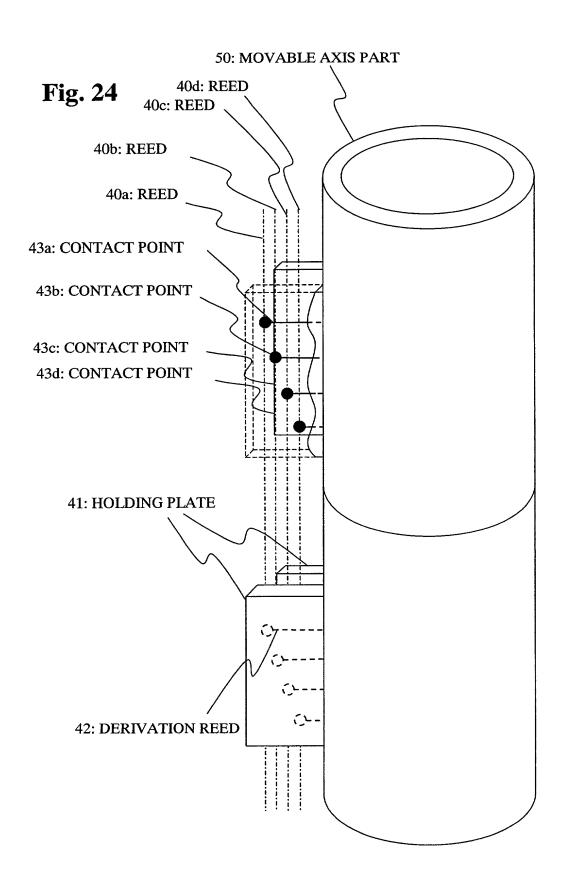
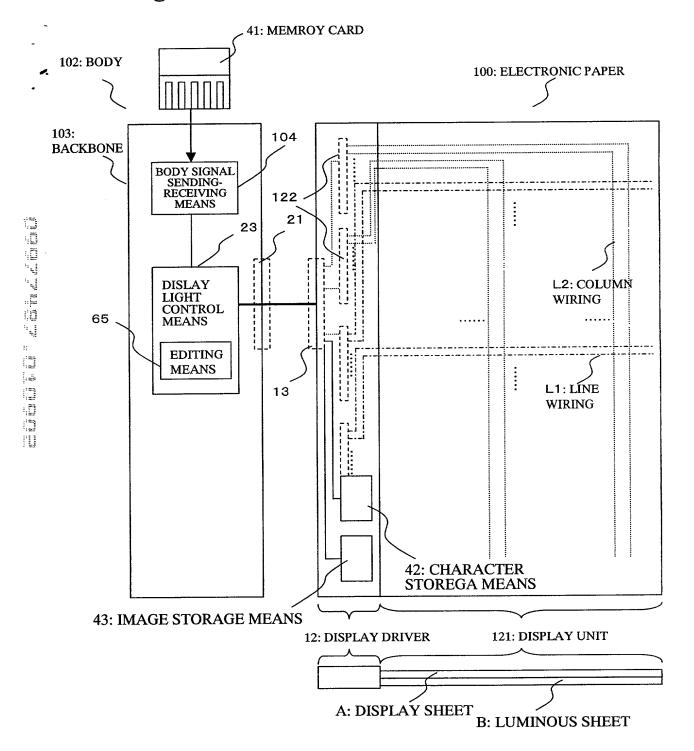
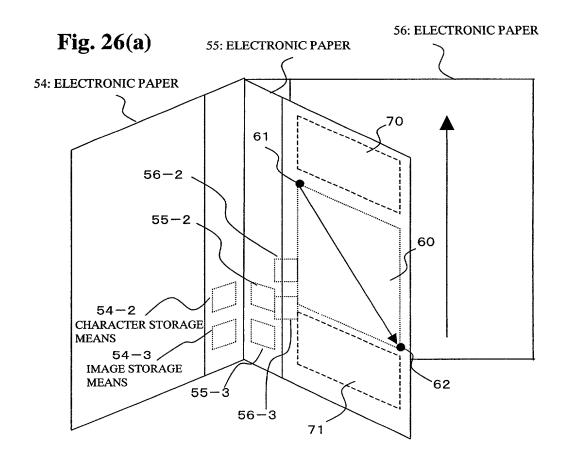
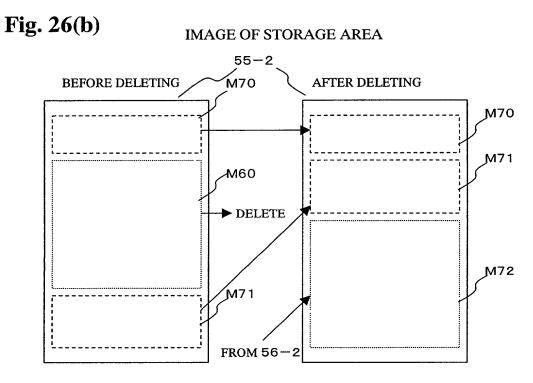
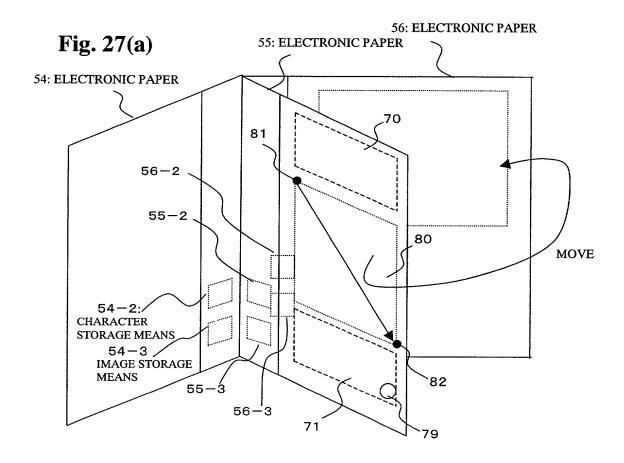


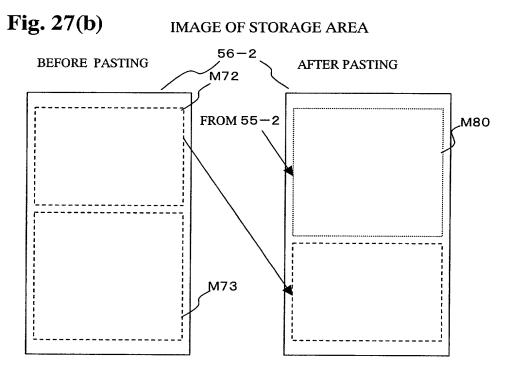
Fig. 25

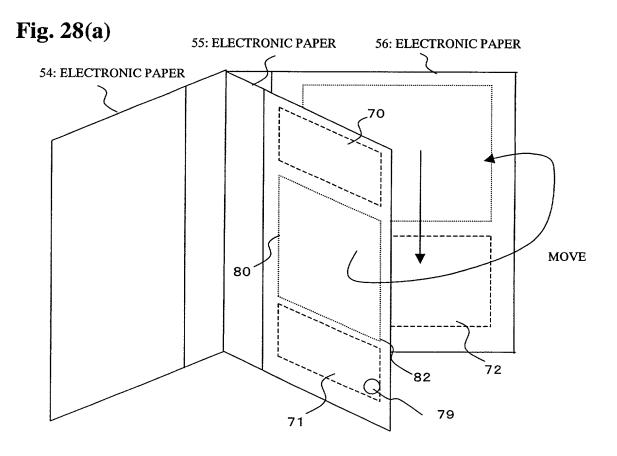












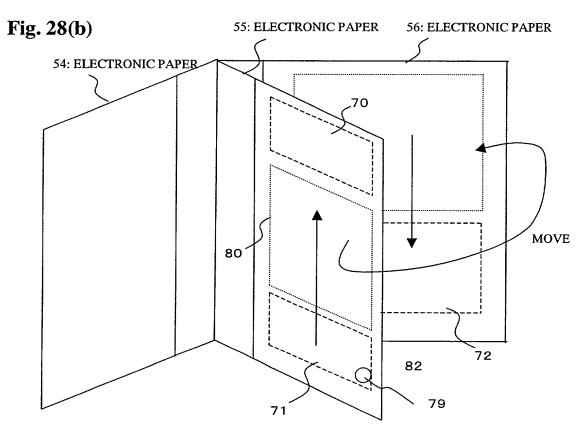
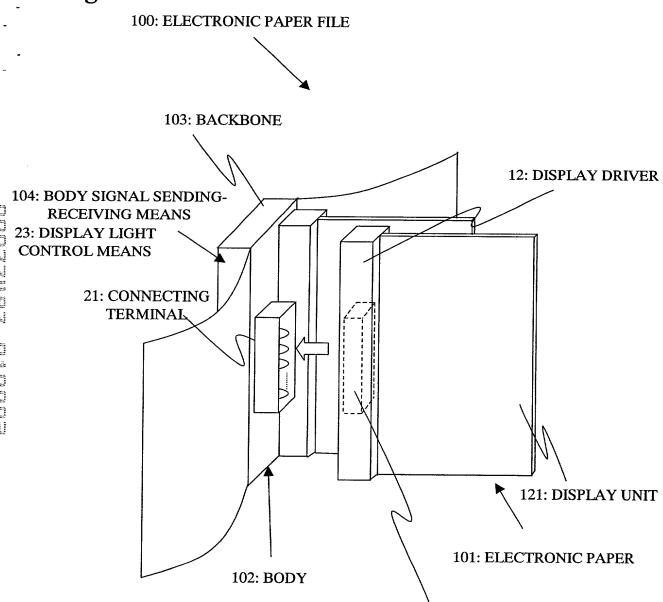


Fig. 29



13: CONNECTING TERMINAL

**Fig. 30** 

